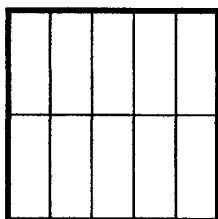


Fraction Shapes

Name: _____ Date: _____

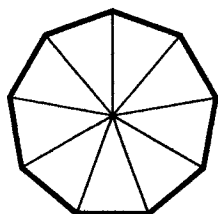
Write the fraction that the shaded portion of each shape represents.

(1)



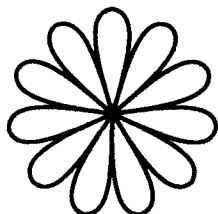
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(2)



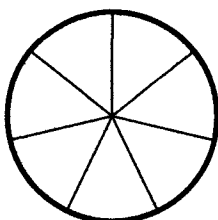
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(3)



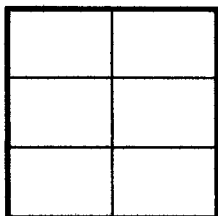
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(4)



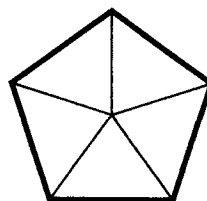
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(5)



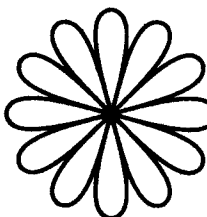
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(6)



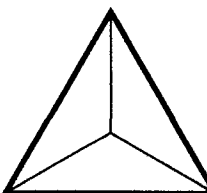
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(7)



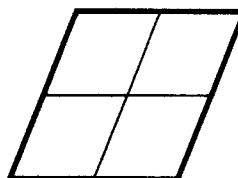
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(8)



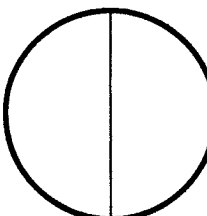
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(9)



=

(10)



=

Addition & Subtraction

Name: _____ Date: _____

(1) $15 + 16 =$

(18) $25 - 18 =$

(35) $22 - 2 =$

(2) $3 + 19 =$

(19) $7 - 5 =$

(36) $10 + 19 =$

(3) $2 + 14 =$

(20) $9 + 14 =$

(37) $9 + 19 =$

(4) $26 - 19 =$

(21) $5 - 3 =$

(38) $24 - 11 =$

(5) $4 + 17 =$

(22) $16 + 19 =$

(39) $17 + 12 =$

(6) $6 + 6 =$

(23) $16 + 20 =$

(40) $16 - 10 =$

(7) $13 + 2 =$

(24) $21 - 5 =$

(41) $15 + 9 =$

(8) $12 - 1 =$

(25) $5 - 2 =$

(42) $37 - 17 =$

(9) $24 - 16 =$

(26) $3 - 2 =$

(43) $32 - 15 =$

(10) $11 - 4 =$

(27) $19 + 4 =$

(44) $16 + 14 =$

(11) $12 + 2 =$

(28) $13 + 14 =$

(45) $16 + 15 =$

(12) $18 + 12 =$

(29) $16 + 12 =$

(46) $2 + 6 =$

(13) $5 + 9 =$

(30) $19 + 6 =$

(47) $18 + 13 =$

(14) $15 + 15 =$

(31) $4 + 4 =$

(48) $28 - 14 =$

(15) $13 - 3 =$

(32) $5 + 16 =$

(49) $27 - 8 =$

(16) $4 + 18 =$

(33) $16 - 13 =$

(50) $18 + 16 =$

(17) $9 + 3 =$

(34) $26 - 17 =$

(51) $3 + 9 =$

Numbers and Words

Name: _____ Date: _____

Write out the following numbers as words.

(1) 62,379

(2) 27,358

(3) 13,782

(4) 533,926

(5) 332,030

(6) 4,275,095

(7) 5,110,054

(8) 27,056,297

Write the numbers described by the words.

(9) eleven million, thirty-one thousand, nine hundred thirty-nine

(10) fifty-seven thousand, four hundred sixty-seven

(11) seventy-two thousand, five hundred eighty-nine

(12) four hundred twenty-eight thousand, four hundred eleven

(13) six hundred ninety-four thousand, four hundred forty-three

(14) two million, five hundred forty-six thousand, one hundred seventy-seven

(15) four million, eight hundred sixteen thousand, one hundred eighty-four

(16) seventy-six million, four hundred twenty-four thousand, nine hundred ninety-three

(17) seventy million, nine hundred twelve thousand, nineteen

Basic Addition Word Problems

One- and Two-Digit Addends

Name: _____ Date: _____

- (1) There are twenty-six birds in a tall tree. Nine more birds are arriving to join them. How many birds will there be altogether?

Answer: _____ birds

- (2) There are twenty-one books on a bookshelf. Six more books will be put on the shelf later. How many books will there be in all?

Answer: _____ books

- (3) There are twenty-nine cars parked in the parking lot. Another six cars are expected to arrive. How many cars will be in the parking lot in all?

Answer: _____ cars

- (4) Forty-three frogs are swimming in a pond. Another seven frogs are sitting on a big rock. How many frogs are there altogether?

Answer: _____ frogs

- (5) Benjamin read the first twenty-two pages of a book. There are eight pages left to read. How many pages does the book have altogether?

Answer: _____ pages

- (6) Jordan's farm grew twenty-one pumpkins last year. His farm grew eight this year. How many pumpkins did he grow in both years?

Answer: _____ pumpkins



Basic Subtraction Word Problems

One-Digit Subtrahend with Two-Digit Difference

Name: _____ Date: _____

- (1) There were forty-four employees working in an office building. Four of them left to go have lunch. How many employees are left in the building?

Answer: _____ employees

- (2) Brittany and her sister found twenty-eight seashells on the beach. Seven of the shells were found by her sister. How many seashells did Brittany find?

Answer: _____ seashells

- (3) There are thirty birds sitting in a pair of trees. One tree has eight birds in it. How many birds are in the other tree?

Answer: _____ birds

- (4) Sharky the dolphin chased fifty fish today. He caught eight of them. How many fish got away from Sharky?

Answer: _____ fish

- (5) A restaurant expects to sell fifty-four pizzas during lunch. Seven pizzas have already been sold. How many more do they expect to sell?

Answer: _____ pizzas

- (6) Thirty-two frogs were swimming in a pond. Five of them left to go catch flies. How many frogs were left in the pond?

Answer: _____ frogs

Basic Addition Word Problems

Two- and Three-Digit Addends

Name: _____ Date: _____

- (1) Daniel picked up a book with four hundred twenty-one pages. He read the first seventy-seven pages. How many more pages would he need to read to finish the book?

Answer: _____ pages

- (2) There are six hundred seventy-four people riding the first train. Another forty-three people are on the second train. How many people are there on both trains?

Answer: _____ people

- (3) Nicholas's farm grew seven hundred fifteen pumpkins last year. His farm grew seventy-one this year. How many pumpkins did he grow in both years?

Answer: _____ pumpkins

- (4) The school library bought six hundred fifty-three new books last year. They bought thirty-three new books this year. How many new books did they buy altogether?

Answer: _____ books



Basic Subtraction Word Problems

Two-Digit Subtrahend with Three-Digit Difference

Name: _____ Date: _____

- (1) The school library bought six hundred forty-six new books in the last two years. Thirty-eight of those books were bought this year. How many new books did the library buy last year?

Answer: _____ books

- (2) There were five hundred eighty-two employees working in an office building. Seventy-four of them left to go have lunch. How many employees are left in the building?

Answer: _____ employees

- (3) There were seven hundred sixty-two people riding on a train. Sixty-eight people got off at the next station. How many people were left riding the train?

Answer: _____ people

- (4) Daniel needs his farm to grow six hundred fifteen watermelons this year. So far it has grown seventy-six watermelons. How many more does Daniel need to grow?

Answer: _____ watermelons

- (5) The boiling point of water is two hundred twelve degrees. The freezing point is a chilly thirty-two degrees. What is the difference between the boiling and freezing point of water?

Answer: _____ degrees